

ABSTRACT OF THE DISCLOSURE

Information about a past channel connection history
accompanying movements of a user is stored in a mobile
5 phone. When a channel is connected with a new base station
by turning the power on or by a hand-over, the information
about a channel connection history is searched, then one or
more cell to which the user may move is predicted, and to
those cells, a determination of a hand-over is performed
10 preferentially. Thereby, an increase in power consumption
of the mobile terminal is prevented.